

CLAIMS:

1. A system for managing digital rights, the system comprising:
a digital voucher;
computing means arranged with a digital voucher reader; and
a server storing digital content; wherein
5 said digital voucher stores access control information controlling the access to
the digital content located on said server;
said computing means arranged with a digital voucher reader is arranged to
communicate with said digital voucher and to transfer said access control information from
said digital voucher to said server; and
10 said server is arranged to give said computing means access to digital content
located on the server based on the result of processing of said access control information.
2. The system according to claim 1, wherein the server is a specific server and
the access control information comprises an identification number for accessing digital
15 content located on the specific server.
3. The system according to claim 1, wherein the access control information
comprises a digital right for accessing digital content located on any server.
- 20 4. The system according to claim 1, wherein said digital voucher is arranged with
a reference to said server.
5. The system according to claim 4, wherein said computing means arranged
with a digital voucher reader is arranged to establish connection with said server by means of
25 said reference.
6. A method for managing digital rights, the method comprising the steps of:

reading access control information stored in a digital voucher by means of computing means arranged with a digital voucher reader, said access control information controlling access to digital content located on a server;

transferring said access control information from said digital voucher to said
5 server by means of said computing means arranged with a digital voucher reader;

requiring access, by means of said computing means arranged with a digital voucher reader, to digital content located on the server and obtaining access based on server processing of the access control information.

10 7. The method according to claim 6, wherein the server is a specific server and the access control information comprises an identification number for accessing digital content located on the specific server.

8. The method according to claim 6, wherein the access control information
15 comprises a digital right for accessing digital content located on any server.

9. The method according to claim 6, comprising the step of:
reading a reference to said server from said digital voucher.

20 10. The method according to claim 9, comprising the step of:
establishing, via said computing means arranged with a digital voucher reader,
connection with said server by means of said reference.

11. A method for managing digital rights, the method comprising the steps of:
25 storing access control information in a digital voucher, the access control
information controlling access to digital content located on a server;
reading said access control information stored in the digital voucher by means
of computing means arranged with a digital voucher reader;
transferring said access control information from said digital voucher to said
30 server by means of said computing means arranged with a digital voucher reader;
processing said access control information at said server;
giving said computing means access to digital content located on said server based on said
processing of the access control information.